

CLAIMS

1. Terminal (1), comprising a terminal body (2), a data output interface including a display (6) disposed on a face of said terminal body, and a data input interface
5 including a keypad (4), **characterised in** that said keypad is extractable from a storage space (8) inside said terminal body.
2. The terminal as recited in claim 1, **characterised in** that said terminal body has a front face supporting said display, and a back face opposite said front face,
10 wherein said keypad is extractable from an aperture (7) disposed at a side of said terminal between said front face and said back face.
3. The terminal as recited in claim 1, **characterised in** that said keypad is extractable from said storage space by a linear movement.
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4. The terminal as recited in claim 1, **characterised in** that said keypad is extractable from said storage space by a rotational movement.
5. The terminal as recited in claim 4, **characterised in** that said keypad is
20 rotatable about a rotation axis (9) securing said keypad to said terminal body, which rotation axis is substantially perpendicular to said front face.
6. The terminal as recited in claim 5, **characterised in** that said keypad is connected to said terminal body via a lever (10).
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7. The terminal as recited in claim 6, **characterised in** that said keypad is rotatably connected to said lever.
8. The terminal as recited in claim 3, **characterised in** that said keypad is disposed
30 on a flexible film (12), supported by a pulley (14) comprising retractor means, biased to retract said film into said storage space.
9. The terminal as recited in claim 8, **characterised in** that said terminal body comprises activator means (15) for applying an electrical current through said film,
35 wherein said film comprises a material which is devised to change from a flexible mode to a stiff mode upon said current application.

10. The terminal as recited in claim 9, **characterised in** that said pulley is devised to retract and roll up said film, when in a flexible mode, about a roller.
- 5 11. The terminal as recited in claim 9, **characterised in** that detector means (16) are devised to detect when said film has been extracted from said storage space to a fully extracted position, whereupon said detector means trigger said activator means to apply an electrical through said film.
- 10 12. The terminal as recited in claim 9, **characterised in** that said pulley comprise means for locking said retractor means when said film has been extracted from said storage space to a fully extracted position.
13. The terminal as recited in claim 10, **characterised in** that said detector means
15 are devised to detect when a pulling force is applied on said film when the film is located in said fully extracted position, whereupon said detector means controls said activator means to stop applying a current to said film.
14. The terminal as recited in claim 8, **characterised in** that said film has a curved
20 cross-section when extracted from said storage space.
15. The terminal as recited in claim 1, **characterised in** that said terminal is a radio communication terminal.